

Prepare. Respond. Recover.

Business Resiliency Workbook for Healthcare Providers



Acknowledgements

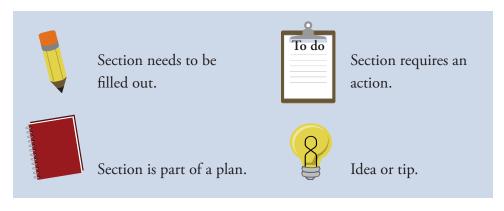
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Disasters can happen anytime, anywhere, and often without warning. In a major emergency you may find yourself, your family, and your organization on its own, without the assistance of police, fire, or other healthcare providers for several days. Moreover, the people you serve may need your assistance more than ever. For these reasons, making emergency preparedness part of your healthcare organization's work plan is critical.

Make your organization resilient. Make a plan. Test your plan.

The King County Healthcare Coalition Business Resiliency Workbook for Healthcare Providers is designed to assist you in drafting an emergency operations plan that will protect your business, your employees, and the people you serve in the event of a disaster. This workbook was developed with a focus on non-hospital healthcare providers such as nursing homes, behavioral health clinics, adult family homes and community health clinics—keeping in mind the unique challenges you face.

Once you have completed your emergency operations plan, we recommend that you review and test it every six months to ensure that it is realistic, accurate, and operational. To help you keep your organization's plan current, you will find a tracking form at the end of the workbook.

Congratulations for taking on the vital work of increasing the resiliency of our healthcare system in the face of disaster. The community thanks you for it!

According to the American Red Cross, almost 40% of small businesses that close due to a disaster event never re-open.

According to the Small Business Administration, 52% of all companies will go out of business as the result of a major disaster.

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STANDARD

- Essential functions and services are identified.
- The process for developing the emergency operations plan is participatory and utilizes input from staffers, stakeholders, and partners.

Indicator

- Agencies have thoroughly assessed their services, client, community needs, and internal capacities.
- Staff, stakeholder, and partner participation in developing the emergency operations plan is encouraged.
- Key vendors are identified.
- Resources are prioritized for procurement.

A good first step in creating an emergency operations plan is to define your organization's priorities. Clear priorities are essential if you are going to make the best decisions for your organization.

$\begin{tabular}{ll} Step 1 & Complete the questions below with appropriate staff and key stakeholders. \end{tabular}$



	e primary services you will continue to provide during an emergenc
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What a	are the predictable needs of the people you serve in an emergency?
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	needs of the d services in		☐ Yes	
If yes,	explain:			
	e the critical dical supplie		cles)?	
	dical suppli		cles)?	
			cles)?	
			cles)?	
			eles)?	
			eles)?	
			cles)?	
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			cles)?	
			eles)?	
			eles)?	

- List primary and back-up vendors who supply critical material resources to your facility. Contact vendors to discuss
 - their plan for ensuring delivery of supplies in a disaster
 - whether they have a priority system for deciding which customer receives critical resources in a disaster.

Vendor	Critical resources supplied	Contact name/number
	1,	1,



Step 2 To ensure staff members understand the impact an emergency can have on the work you do, develop a policy that ensures staff are regularly updated.

You may want to share the information you have developed in Step 1 at new

employee orientations, annual staff meetings, via staff newsletters, etc.
Insert policy here:

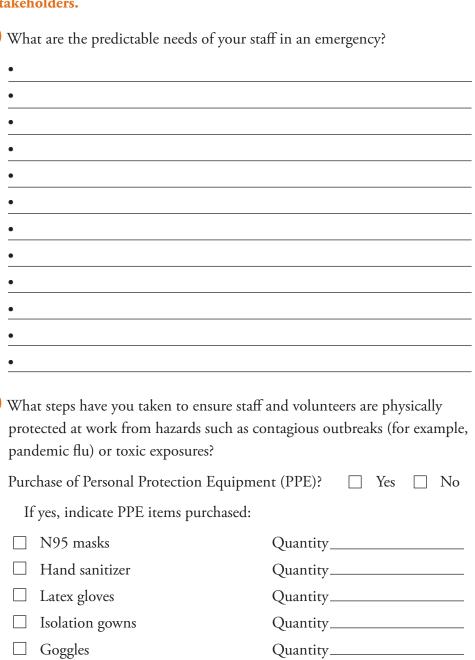


Step 3 Incorporate information from this section into your written emergency operations plan.

Personnel STANDARD • Staff and volunteers are personally prepared. Indicator • Personal preparedness trainings and information are routinely available to staff and volunteers. • There is a system in place to train new staff and volunteers in principles of personal preparedness. • Ensure all staff receive personal emergency preparedness training.

Your staff are your most critical resource in an emergency. Make sure they are mentally, physically, and emotionally prepared to respond. Remember, if staff feel safe, they are more likely to report to work. Let your staff know that their physical and emotional safety needs on the job are being considered and that plans are being made to protect them.

Step 1 Complete the questions below with appropriate staff and key stakeholders.





☐ Other	Quantity _		
Other	Quantity _		
Placed PPE in disaster supply caches?		☐ Yes	□No
Placed PPE in vehicles used for busines	s?	☐ Yes	□ No
Train all staff and volunteers on proper	use of PPE?	☐ Yes	□No
Have you taken any other steps?		☐ Yes	□No
If yes, please list:			
•			
•			
•			
•			
•			
What steps has your organization taken to check on their families and homes within Steps completed •			
•			
•			
•			
•			
•			
•			
•			
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•			

Steps to be completed
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•
Employees who have personal or family emergency plans in place are more likely to be able to cope with a disaster independently and more likely to be available to report to work quickly.
What steps has your organization taken to assist employees to develop a family or home emergency plan?
Steps completed
•
•
•
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•
•
•

Are there additional steps that your organization could take?

Are there additional steps that your organization could take?

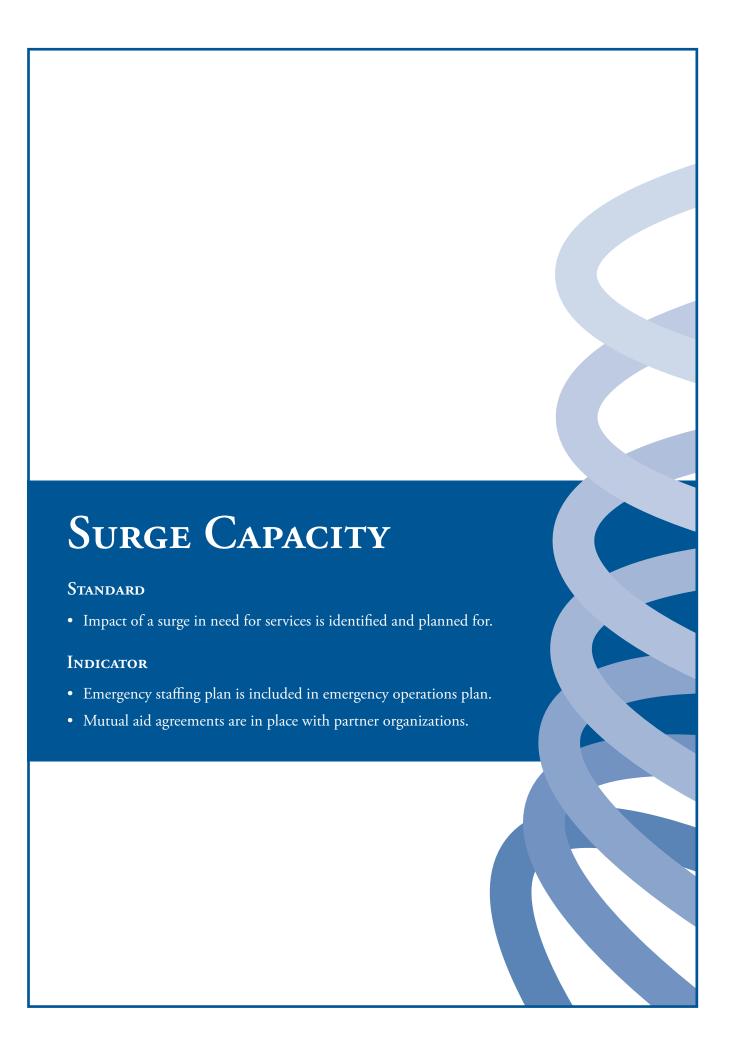


Step 2 Develop a plan to complete the "to be completed" tasks identified above.

Task	Assigned to	Date completed
1.		
2.		
3.		
4.		
5.		
6.		

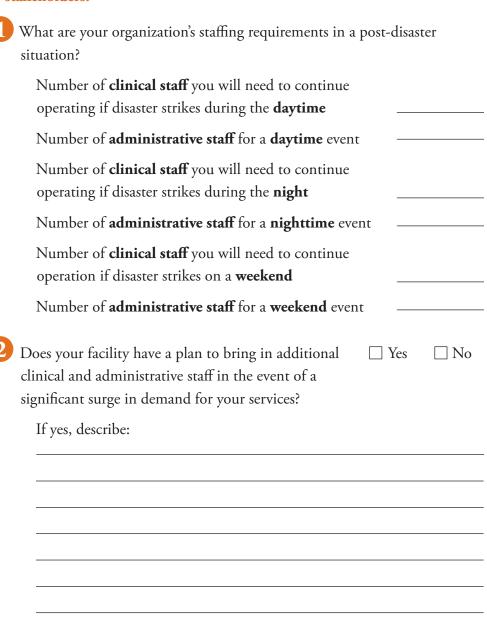


 ${f Step~3}$ Incorporate this information into your written emergency operations plan.



In the event of an emergency, your organization may experience a sudden increase in people seeking your services, both from the people you typically serve and from other community members in your vicinity.

Step 1 Answer the questions below with appropriate staff and key stakeholders.





f you are a medical care provider, will you \square Yes \square No \square NA erve walk-in clients?
If yes, list the impacts a sudden surge of walk-in clients will have on you organization:
•
•
•
•
•
•
•
•
•
•
Primary person (name)
are your current volunteers appropriate for disaster- \Box Yes \Box No elated work?
If yes, list the tasks and activities that will be assigned to volunteers in the event of an emergency:
•
•
•
•

•	
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•	•
,	What important activities can be assigned to spontaneous volunteers?
	•
	•
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٠	•
	<u>-</u>
	•
	Do you have a procedure for checking the credentials ☐ Yes ☐ and qualifications of spontaneous volunteers?
	and qualifications of spontaneous volunteers?
	and qualifications of spontaneous volunteers?

Will you require a criminal background check before ☐ Yes ☐ No utilizing spontaneous volunteers?
If yes, who is responsible for completing the criminal background check process?
Primary person (name)
Secondary person (name)

SURGE CAPACITY

W				
_				
_				
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•				
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•				
•				
	Oo you have mutual aid a roviders in the region?	greements with other	☐ Yes	□ No
		greements with other		
	roviders in the region? If yes, describe:		Verbal (□ No
	roviders in the region?	greements with other Type of aid	Verbal (
	roviders in the region? If yes, describe:		Verbal (or writte
	roviders in the region? If yes, describe:		Verbal (or writte
	roviders in the region? If yes, describe:		Verbal (or writte
	roviders in the region? If yes, describe:		Verbal (or writte
	roviders in the region? If yes, describe:		Verbal (or writte

 $Step\ 2\ Incorporate\ this\ information\ into\ your\ written\ emergency\ operations\ plan.$



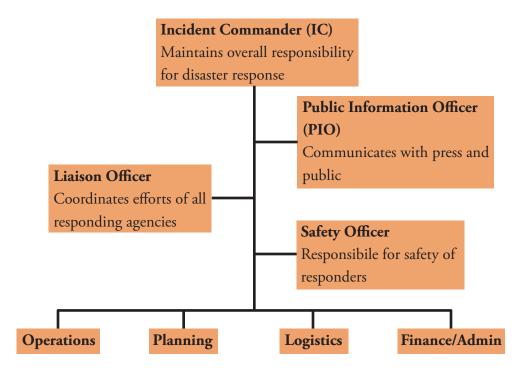
Incident Command System (ICS) **STANDARD** • Staff roles and responsibilities are assigned using the Incident Command System (ICS). **Indicator** • Work is prioritized, managed by objective, and coordinated by strengths/expertise. • There is little or no duplication in activities.

Incident Command System (ICS)

ICS was developed in the 1970s following a series of catastrophic fires in urban California. Property damage ran into the millions, and many people died or were injured. The personnel assigned to determine the causes of this disaster studied the case histories and discovered that response problems could rarely be attributed to lack of resources or failure of tactics. Surprisingly, studies found that response problems were far more likely to result from inadequate management than from any other single cause.

With so much at stake in an emergency, effectively managing your response efforts is vital. ICS benefits your organization by providing a structure that allows you to

- organize your team to manage any situation
- speak the language of professional emergency responders (which makes your organization much easier to assist)
- increase your ability to prevent injury, loss of life, and loss of property by ensuring clear accountabilities.



(Remember F.L.O.P.: Finance, Logistics, Operations, Planning)

Incident Commander:

Leads the response; appoints and empowers team leaders; sets the tone and standards for response; and approves the action plan. Encourages teamwork and communication.

Public Information Officer:

Works with the media and distributes messages to the public and local community.

Safety Officer: Focuses on the safety of all people responding to the incident.

Liaison Officer: Coordinates efforts of responding agencies.

Operations Team: Performs key actions such as administering first aid, search and rescue, fire suppression, and securing the site.

Planning Team: Gathers information, creates action plan, and provides team members up-to-date information.

Logistics Team: Finds, distributes, and stores all necessary resources (supplies and people) to respond appropriately.

Finance: Tracks all expenses, claims and activities; keeps records of the incident.

INCIDENT COMMAND SYSTEM (ICS)



${f Step~1}$ Assign key staff to complete FEMA online courses ICS 100 & 200.

	Date cours	e completed
Staff member	ICS 100	ICS 200
Chief Executive Officer/Executive		
Director		
Medical Director		
Clinic Manager		
Nurse Manager		
Clinical Director		
Facilities Manager		
Human Resource Director		
Board President/Chair		
Chief Operation Officer		
Information Technology Manager		
Chief Financial Officer/Controller		
Volunteer Manager		
Other		
Other		

Note: Operating under ICS in a response is a requirement of the Joint Commission.



$Step\ 2$ Complete the following worksheet.

Considering who might do well at certain functions is an excellent way to get people used to the idea of operating under ICS. But be careful: You never know who will be part of your disaster response team, so be prepared to assign roles as they are needed.

Incident Command System (ICS)

Primary	Secondary
Incident Commander	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone
Operations Officer	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone
Planning Officer	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone
Logistics Officer	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone
Finance Officer	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone
Safety Officer	
Name	Name
Phone	Phone
Alt. Phone	Alt. Phone

Incident Command System (ICS)

Primary	Secondary
Public Information Officer	
Name	_ Name
Phone	Phone
Alt. Phone	_ Alt. Phone
Liaison Officer	
Name	_ Name
Phone	_ Phone
Alt. Phone	Alt. Phone



 ${f Step~3}\,$ Test aspects of ICS each time you conduct a drill or exercise.

EMERGENCY SUPPLY CACHES **STANDARD** • Food, water, and sanitation supplies are easily accessible. • All staff and volunteers know where emergency supplies are located. **Indicator** • Estimates for number of staff and clients likely to be present at given times have been made for all programs. • Supplies are matched to maximum number. • Roles and responsibilities for sheltering-in-place are established.

EMERGENCY SUPPLY CACHES

Make sure your organization has enough preparedness supplies available. A critical step in ensuring your organization is taking care of employees and the people you serve is to create and regularly maintain an onsite cache of emergency preparedness supplies. The exact contents will depend on the size and diversity of your staff, volunteers, clients, and potential visitors.

Step 1 Estimate amount of food and water you will need.

What is the maximum number of people likely to be present at your site in a disaster?



People you serve	
1 1 7 1 1 1 1 1 1	

Visitors _____

Staff and volunteers _____

Step 2 Purchase supplies from list below, including food and water, based on estimates from Step 1.

Step 3 Store supplies in multiple locations so if one cache becomes unusable or unreachable, you will still have options.

- □ Nonperishable food (three day supply per person)□ Tools (gas/water shut-off wrench, crowbar, hammer)
- ☐ Water (one gallon per person/day, ☐ Personal hygiene supplies (toilet three day supply) ☐ paper, tampons, soap, towels)
- ☐ First Aid supplies ☐ Duct tape
- ☐ Flashlights ☐ Camera (disposable)
- ☐ Light sticks ☐ Paper plates and napkins
- ☐ Batteries ☐ Eye protection ☐
- □ NOAA weather radio □ Dust masks
- ☐ Whistles ☐ Plastic bucket with tight lice
- ☐ Blankets☐ Garbage ba☐ Walkie-Talkies (battery operated)☐ Work glove
- ☐ AM/FM radio (crank or battery ☐ Plastic sheeting

operated)

☐ Dust masks
 ☐ Plastic bucket with tight lid
 ☐ Garbage bags
 ☐ Work gloves
 ☐ Plastic sheeting

☐ Weatherproof matches

storage bins
with wheels are
often ideal for storing
supplies. Caution: A
too-heavy supply cache
could cause injury, so
make sure to not overload your storage bins.

Large, plastic





EMERGENCY SUPPLY CACHES



Step 4 Develop and implement a plan to keep supplies updated—add it to your emergency operations plan.

One way to do this is to designate a specific staff position that is responsible for rotating out supplies on a quarterly basis.

Perishable supplies, such as food and water, need to be replaced regularly. Plan to eat supplies while they are good, but remember to put new ones back in the cache. Additional supplies to be rotated out include medicines from your First Aid kits and batteries.



Step 5 Provide an annual training to all employees and volunteers that covers the location of the caches, their contents, and how to use them.

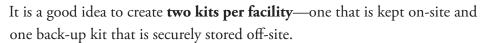
AGENCY GO-KITS STANDARD • Vital information is backed up and accessible. Indicator • Copy and place critical documents, contact information of key employees, and the emergency operations plan in an Agency Go-Kit. • At least one copy of the Agency Go-Kit is stored in an off-site location. • All staffers are aware of the Agency Go-Kit and its location within the office. • Back up critical client and billing data in a secure, off-site location, preferably out of state.

AGENCY GO-KITS

If you suddenly had to evacuate your facility, would your organization be able to recover quickly? Creating an easily portable Agency Go-Kit will help your organization operate wherever you go and reduce barriers to getting back to business as usual.

Step 1 Create Agency Go-Kits

Creating an easily portable Agency Go-Kit helps your organization operate wherever you go and makes it easier to return to normal operations.



Gather the following documents and supplies:

☐ Copies of vital documents on a "flash" or "jump" drive and a hard copy
☐ Agency disaster plan
☐ Bank information (encrypted account numbers, personnel contacts)
☐ Copies of contracts with vendors, along with contact information
☐ Copy of organization credit cards (front and back of card)
☐ Calling card
☐ Cash, including coins for phone
☐ Copies of deed or lease for your facilities
☐ Emergency line of credit documentation
☐ Emergency contact information for your staff and key contacts
☐ King County Healthcare Coalition Disaster Response Book
☐ Insurance documentation
Legal documentation (taxpayer ID number, evidence of tax exemption status, copy of Washington State business license)
☐ Memoranda of Understanding (MOUs)
☐ Pen and paper
☐ Small supply of company checks and deposit slips



Need an easy way to remember to update your disaster supplies caches and Agency Go-Kits? Do what fire departments recommend for changing smoke detector batteries: Schedule checks when daylight savings time begins and ends.

AGENCY GO-KITS



Step 2 Purchase a storage container for each kit.

Because the Agency Go-Kit needs to be portable, a backpack, duffel bag, or hard-sided briefcase are good choices. If the kit has a key or combination lock, make sure **at least two people** in the organization have a key or the combination memorized.

Finally, protect the documents that are in your kit from being damaged by placing them in one gallon or smaller Ziploc-type bags.



Step 3 Store your kits.

There are two primary issues to consider when choosing locations to store your kits:

- 1. Accessibility is critical. Your staff may have less than a minute to evacuate in some situations, such as a fire or toxic spill. The kit must be placed in an area that is known by, and physically accessible to, your organization's leadership. When considering where to store your off-site kit, the same issues of accessibility and location apply.
- 2. The kit will contain cash and some information (such as encrypted account numbers) that you will want to keep secure. To balance security with accessibility you may want to keep your kits in an "employee only" area or, as mentioned above, use a container with a lock.



Step 4 Implement the following three rules to ensure that your organization receives the maximum benefits from your Agency Go-Kits.

Rule 1: Ensure that your staff understand the purpose of the kits.

- Include Agency Go-Kit policies and procedures in your emergency operations plans and other applicable agency manuals.
- Train staff in Agency Go-Kit policies and procedures as part of employee orientation and annual safety training.

Rule 2: Keep the kits updated.

 As you are updating your organization's paper and electronic files, make it a business practice to update the documents in your kits. Trade out

AGENCY Go-KITS

old documents, such as insurance policies, emergency contact information, leases, and emergency operations plans. Add new documents such as MOUs.

 Schedule a twice-yearly review of kit contents to ensure that the information is up-to-date. Remember, your kits are only as useful as the accuracy of their contents!

Rule 3: Conduct regular agency disaster drills.

- As part of testing your evacuation plan, make sure that procedures for retrieving your on-site kit are followed.
- Debrief with drill participants to determine what went well and what should be improved. This is a great way to uncover issues with the kit's evacuation instructions, procedures, storage location, or container.



Step 5 Develop and document a back-up system for critical client information and billing data.

The plan should make certain that data are in a secure, off-site location such as a bank safe deposit box. If possible, the plan might include having information stored on a secure server located out of state.

FACILITY PREPAREDNESS STANDARD • Physical safety of facility is addressed (hazard reduction and mitigation). • Evacuation routes and exit signs are clearly marked and posted throughout the facility. Indicator • Agency has conducted a hazards and vulnerability analysis of all facilities. • Agencies have taken action to minimize facility risks to staff, volunteers, and clients.

FACILITY PREPAREDNESS

${\color{red} Step \ 1 \ Purchase supplies for securing your facility.}$

Earthquake putty (also called museum wax): holds delicate items in place
Straps: brace heavy furniture and large items in place
Safety hooks: stop pictures, clocks, and mirrors from falling
Cabinet latches: keep items from falling out and breaking



$Step\ 2\ \ {\it Complete tasks then document on the following form.}$

		Date
	Assigned to	completed
Bolt heavy cabinets, bookshelves, and other furniture to wall studs.		
Strap computers, fax machines, printers, and other equipment to desk or tables.		
Secure pictures and other wall hangings by using safety hooks.		
Clear exits, pathways, and earthquakesafe spaces.		
Fasten breakables to walls or shelves with earthquake putty.		
Move heavy items to bottom shelves.		
Remove fire and chemical hazards.		
Install smoke detectors, fire extinguishers, and cabinet latches.		
Create and store a conveniently located set of tools to facilitate prompt gas shut-off. Tools should include both pipe and crescent wrenches.		



Use a United
Way Day of
Caring volunteer
team to do mitigation activities such as
conducting a "hazard
hunt," strapping down
electronic equipment,
bolting tall furniture,
and putting safety
latches in cabinets.

FACILITY PREPAREDNESS

for shutting off each one. (Signs should

include all necessary languages.)

To do	Step 3 Sketch your facility and note vital emergency resources.			
	☐ Fire extinguishers	☐ First Aid supplies	☐ Escap	e routes
	☐ Go-Kits	☐ Water shut-off	☐ Gene	rator(s)
	☐ Tool kits	☐ Gas shut-off	☐ Docu	ment safe
	☐ Supply caches			
To do	Step 4 Mark your safety and preparedness tools; document comption of tasks on the following form. Make preparedness visible! Clear and visible signs that indicate the locat safety tools, exits, supplies, and emergency instructions increase safety at facility. Signs can be downloaded for no charge at			

FACILITY PREPAREDNESS







WATER SHUT-OFF









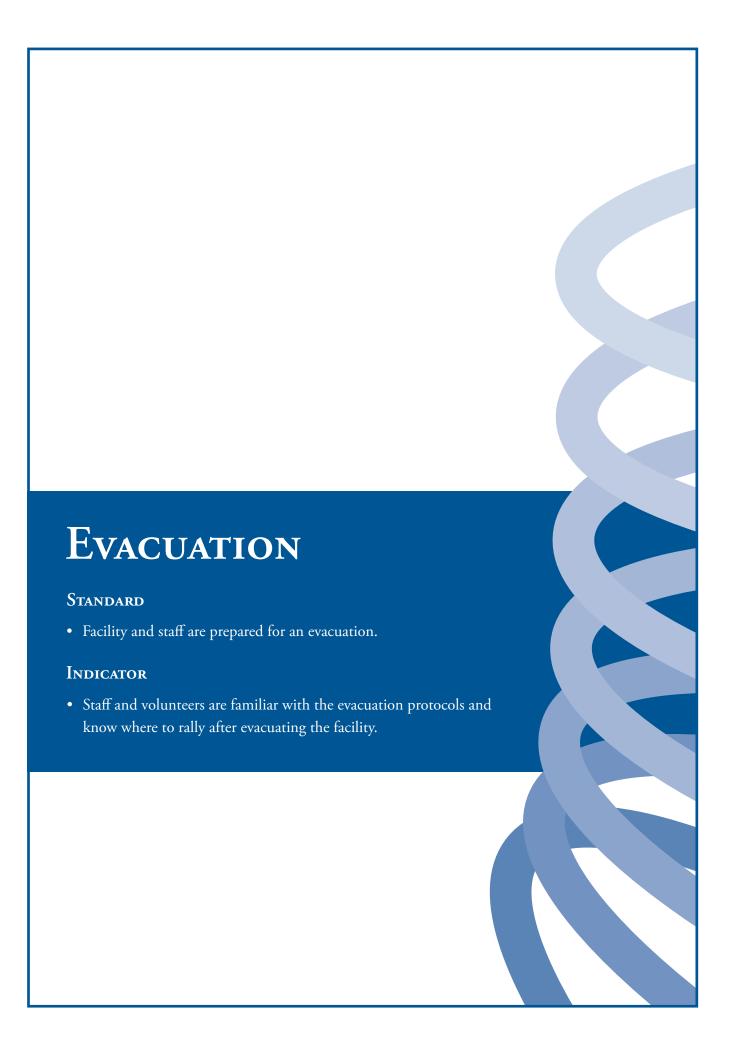












EVACUATION

Fire, hazardous material spills, or structural damage may require evacuation of your building. Make sure you can get people safely from your location to an alternative site.

$Step\ 1$ Evaluate your client and staff evacuation needs.

Does your organization have clients or staff who will \square Yes \square No need assistance evacuating your facility?



If yes

- Assign staff or volunteers to help these clients and staff.
- Have available any assistive aids or devices necessary to help with their evacuation.
- Complete the following forms.

Assistive aids on-site	Location	Quantity
Example: evacuation chairs	3rd floor staff lounge	3
		_

Evacuation

Assistive aids needed	Quantity
Example: emergency floor lighting	10 fixtures



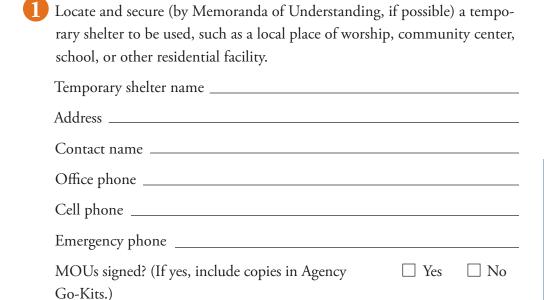
Step 2 Include these key steps and policies in your written evacuation plan:

Included in plan?	Yes	No
If your facility must be evacuated, assign a staff person the responsibility of taking a head count to ensure all staff, volunteers, and clients have exited (examples: create a floor warden program; make it a responsibility of supervisors).		
Designate a rally point that is at least 500 feet from facility where all occupants will meet after evacuating the facility.		
Practice the evacuation plan regularly, including practices that are not pre-announced to staff or clients.		

EVACUATION

Included in plan?	Yes	No			
Train all staff annually on the evacuation plan.					
Ensure that retrieving the Agency Go-Kit is included in the plan.					
Post a notice on entrance doors indicating where you have gone.					
Step 3 Plan for relocating services for the short and long term.					

The following are recommendations for organizations that will need to continue to care for and shelter the people they serve in the event of a short or an extended evacuation (for example, adult family homes or behavioral health residential programs).



2 Create a phone list and a system for letting the authorities, family, and friends know where you are sheltering your clients. Note: Update at least quarterly, place "date created" on all lists, and include latest version in Agency Go-Kits.



King County
offers a Road
Closure e-mail
alerting system that has
proved extremely useful.
Please subscribe yourself
and other interested
parties at your facility. To subscribe, visit
www.metrokc.gov/
kcdot/roads/roadalert/
Subscriptions.aspx.

Evacuation

3	Designate and identify alternative transportation for staff to your temporary shelter or to clients' homes	
	Alternate transportation	
	Contact name	
	Office phone	
	Cell phone	
	Emergency phone	
	MOUs signed? (If yes, include copies in Agency Go-Kits.)	☐ Yes ☐ No
4	Create a list indicating the items and services your not be available in the temporary shelter.	clients will need that may
	Item or service	Quantity (if applicable)

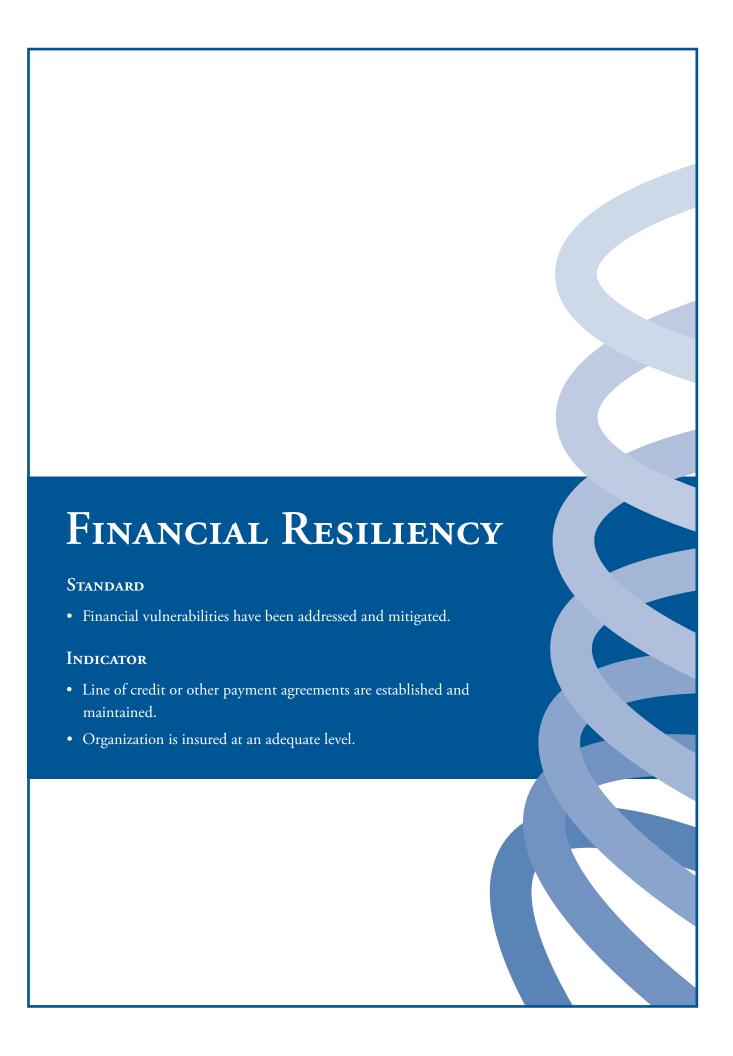
Evacuation

a temporary		

6 Develop a policy and procedure for ensuring a copy of medical records is available for all relocated residents.

Step 4 Update your emergency operations plan to include the worksheets and policy information you created in this section.





FINANCIAL RESILIENCY

Make sure you know your financial assets, limitations, and commitments.

During the response and recovery phases of a major disaster, you may find your organization experiencing significant financial impacts, such as increased staff costs (for example, extensive overtime or an increase in the number of staff needed per shift), procurement of emergency equipment, and facility repair. It is a good idea for your organization to be aware of the cost of normal operations, and to make an estimate of cost increases that might arise from an emergency. You should also become familiar with eligibility and other prerequisites for aid and reimbursement from agencies such as the Federal Emergency Management Agency (FEMA).

Step 1 Spend some time researching FEMA at their Web site www.fema.gov.



Step 2 Consider your organization's financial resiliency by exploring the following questions with your organizational management staff and key stakeholders:



How much cash does your organization keep in "petty cash?"					
Does it include \$15–\$20 in coins for pay phones?	□No				
What credit cards does the organization have?					
Where are they?					
What are the limits of each?					
Who can sign on each?					
Do they have emergency credit extensions?					
Does your organization have a line of credit $\hfill \Box$ Yes immediately available?	□No				
Who can access the money?					
Is your organization adequately insured for damage $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	□No				
What are the limitations of the policies?					

FINANCIAL RESILIENCY

Does your Agency Go-Kits contain the latest versi	ons of	
Insurance policies	☐ Yes	□ No
Facility deed or lease	☐ Yes	□ No
Bank information, including personnel contacts and encrypted account numbers	s	□ No
Legal identification, such as taxpayer ID and evidence of exemption status	☐ Yes	□ No
Memoranda of Understanding (MOUs)?	☐ Yes	□ No
Step 3 After considering the answers to these quith the goal of strengthening your organization's within six months. Financial resiliency plan		
		Due
Activity	Assigned to	date
Meet with business insurance agent to discuss coverage		
for emergency events (flood, earthquake, fire), amount	Jack Welch	9/1/08
of coverage, and limitations to coverage.		

Communication **STANDARD** • Multiple communication tools are identified and established in order to contact internal and external stakeholders. **Indicator** • Agency has emergency, after-hours contact information for all staff. • Communication is carried both up and down the agency's chain-of-command. • Clients/community know if they can or cannot go to your agency for information or resources.

Make sure you can communicate with staff, funders, the community, and the people you serve in an emergency. Communication will make or break a disaster response. From a simple note on the door identifying your new location to a Public Information Officer correcting news reports about your agency, communication is the key to letting people make the right decisions.

Step 1 Answer the questions below with your management team and use the information to draft an emergency communication plan.

Regarding general public and media

- 1. How will staff receive critical information about the status of your organization during an emergency? (*examples*: employee emergency hotline, Web site and/or Intranet, radio or TV news reports, communication tree)
- 2. How will the people you serve receive critical information about the status of your organization during an emergency? (*examples:* electronic, verbal, in-person, recorded message, sign on door)
- 3. Who approves the messaging? Does s/he have a designated back-up?
- 4. Who is authorized to communicate the information? Does s/he have a designated back-up?
- 5. How will you find out about the condition of the people you serve who are off site?
- 6. How will you be able to deliver critical information to the people you serve in the languages they understand?

Regarding staff and clients

- 1. Who develops and who approves messaging about
 - agency operational status
 - damage assessment
 - services offered or changed
 - · funds needed
 - · volunteers needed
 - other needs.
- 2. Who communicates the message?
 - Are they properly trained?
 - Are the messages they share consistent?

Which communication tools does your facility have?

Phone fact: Keep a phone at home and work that does					
not require electricity.					
Cordless phones use					
electricity and will not					
work if the power is out.					

	Have	Need		Have	Need
Bulletin board/white			Non-electric dependent		
board			telephones		
CB Radios			Pagers		
Cell phones			Palm Pilots/Blackberries		
Digital telephones			Public signage		
Satellite phones			Walkie-talkies		
Ham radios			Whistles		
Megaphones/bullhorns			Other		

What are the different methods you can use for communicating with your community?

American Sign Language (ASL)	Language translators	
Door-to-door canvassing	Mailing lists, brochures, fliers	
Home visits	Radio	
Digital telephones	Television	
Email and listservs	Web sites	
Fact sheets or FAQs	In-person events, workshops, classes	
Fax machines/WinFax	Other	
Information lines (e.g., 1-800 numbers)	Other	



Step 2 Create an Emergency Communication Tree

A communication tree is designed so that critical information is efficiently gathered and/or disseminated to key members of the organization. In an emergency, the person at the top of the tree will correspond, via phone or e-mail, with the people listed below them on the "tree." That person then

contacts the next person below them on the tree, and so on until the loop is closed when the last people on the list contact the person on the top of the tree.

If someone on the list attempts to contact a person below them but is not able to reach him or her, that person will move to the next one on the list. Once they reach the next person, they must inform that member that a previous person on the list was not reached. This information continues to get carried down the tree until it reaches the top person on the list.

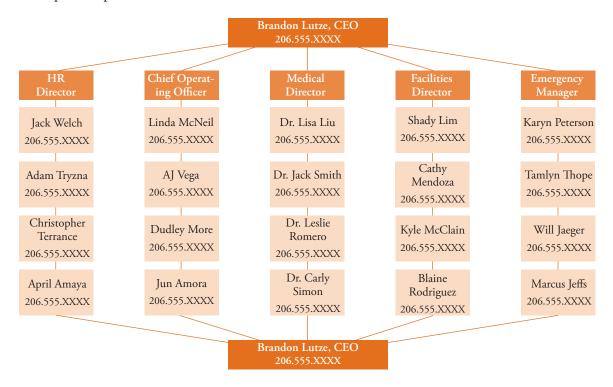
Phone tree members might include

- Chief Executive Officer/ Executive Director
- Medical Director
- Clinic Manager
- Nurse Manager
- Clinical Director
- Facilities Manager

- Human Resource Director
- Board President/Chair
- Chief Operating Officer
- Information Technology Manager
- Chief Financial Officer/Controller
- Volunteer Manager

Note: Planning for communication with all members of your staff may require a more complex phone tree.

Example of a phone tree





Step 3 Create an emergency contact list.

It's important to ensure that you can communicate with staff, clients, funders, and your community during an emergency. Start by completing and regularly updating your agency contact list.

Staff Members

Name	Office Phone	Cell Phone	Home Phone

Board Members

Name	Office Phone	Cell Phone	Home Phone

Volunteers

Name	Office Phone	Cell Phone	Home Phone

Other Key Contacts

Name	Office Phone	Cell Phone	Home Phone

Step 5 Place Emergency Communication Tree and emergency contact list into your Agency Go-Kits.



Step 6 Incorporate this information into your written emergency operations plan.



Mapping Community Resources **STANDARD** • Local emergency service providers are familiar with your staff and knowledgeable of your agency. • External organization(s) will provide your agency with assistance, support, and/or resources in event of a disaster. **Indicator** • The names and contact information for emergency providers is gathered and accessible to staff and volunteers. • Agency has identified and mapped community assets.

In an emergency, the resources in your neighborhood may be the only ones you have! Mapping the location and collecting up-to-date contact information for these resources is highly recommended.

Step 1 List critical resources in your community

The following is a list by category of the type of community resources that we recommend your organization map within your vicinity. Contact your local police and fire department to make sure they are familiar with your staff and agency.



Step 2 Create a map

Once you have completed this worksheet, post a large, easy-to-read map of your neighborhood identifying these resources.



	Facility	Address	Telephone
	Hospital Name		
odico1	Medical Clinic Name Pharmacy Name		
M	Pharmacy Name		
	Other Medical Facility		

	Services	Address	Telephone
Fire and Safety	Fire Station		
	Police Station City Hall		
	City Hall		
	Other		

	Resources	Address	Telephone
	Community Center		
Points	Public School Name		
thering	Shelter Name		
Sheltering or Possible Gathering Points	Public Library Branch		
or Poss	Park Name		
eltering	Gymnasium Name		
Sh	Place of Worship Name		
	Other Locations		

	Establishments	Address	Telephone
ater	Grocery Store Name		
and Wat	Convenience Store Name		
Food a	Restaurant Name		
	Other		

	Business Name	Address	Telephone
	Hardware Store Name		
pplies	Army/Navy Surplus Store		
Hardware and Supplies	Sports/Camping Store		
[ardwar	Dollar Store Name		
11	Gas Station Name		
	Other Supply Name		

	Facility Name	Address	Telephone
	Generator Rental/Lease		
Services	Generator Purchase		
_	Generator Borrow		
Generator	Generator Maintenance		
	Generator Fuel		
	Other		

	Facility Name	Address	Telephone
Transportation	Metro Park & Ride Lot		
	Taxi Company		
	Car Rental Company		
	Bus Stop		
	Other		

ou	Resources	Address	Telephone
unicati	Coin-Operated Pay Phone		
Comm	Other		



Phone Fact: Pay phones are part of the emergency services network and are a priority to be restored to service. Tape coins or a pre-paid calling card on your out-of-area contact card.

Memoranda of Understanding **STANDARD** • External organization(s) will provide your agency with assistance, support, and/or resources in event of a disaster. Indicator • The assistance, support, and/or resources agreed upon are reasonable and realistic.

MOUs are critical to ensuring business resiliency. MOUs can be established for arrangements such as mutual aid (that is, giving or sharing resources between organizations in an emergency) or securing a temporary shelter location if emergency evacuation is ever required. Develop MOUs with organizations now, **before** an emergency occurs.

Step 1 Identify neighboring healthcare providers or businesses you can work with in an emergency. You may be able to share resources, cooperate to maintain operations, and help one another ensure the care of the people you serve.



Organization		
Phone		
Organization		
Phone		
Organization		
Phone		
Organization		
Phone		
Organization		
Phone		

Step 2 Contact providers and businesses from this list and inquire about interest in drafting an MOU between organizations.



Step 3 Organizations should consider the following areas when developing an agreement.

Purpose and scope

What do you want to accomplish in this agreement?

Why is this agreement necessary?

What is the range of incidents in which this agreement will be applicable?

Who are the parties to the agreement?

References and authorities

Are there any existing statutes or regulations that authorize or limit such agreements?

Are there any prior agreements between these parties?

What is the effect of this agreement on previous agreements?

Definitions

Is there a common understanding of terms?

Roles and responsibilities

What are the roles of each party?

What are the responsibilities of each party?

Who can activate this agreement?

Mediation/dispute resolution

In the event they arise, how will disputes be resolved?

Training and exercises

Do you want to include training and exercise requirements in this agreement?

Liability and insurance

Who is liable for what? How will any claims be filed?

- In most cases, agreements should indemnify parties from any liability from alleged negligence, except for cases of gross negligence and/or willful misconduct, occurring during a mutual response.
- Insurance, including workers' compensation insurance, should be required of all parties and insurers must be made aware of such agreements.

Limitations

Under what circumstances would a participant's obligation be limited?

License, certificate, and permit portability

Will you allow the licensure, certification, or permits from another a organization to be accepted in your own?

Reimbursement

Who is responsible for paying for specific resources?

What expenses are eligible for reimbursement?

What triggers the reimbursement provision of the agreement?

Severability

How do parties leave parts of the agreement while leaving the rest of the agreement intact?

If one section of the agreement is found invalid or unattainable, do you want the rest of it to remain in full force?

Terms and conditions

How long will this agreement be in place? How will this agreement be renewed?

Step 4 Draft an agreement that satisfies all parties' interests and consider having an attorney for each organization review the agreement prior to signing.



The sample below represents an example of many of the categories listed above. Note that there is no set format, order, or required language in developing agreements.

Sample Memorandum of Agreement

Transportation services for evacuation of licensed care facility in times of emergencies

Between
licensed care facility
And
transportation company
1. Purpose The purpose of this Memorandum of Agreement (MOA) is to establish a mechanism whereby a transportation company agrees to transport, in good faith, residents and employees of licensed care facilities which must be evacuated during emergencies.
2. Description

	intends to enter into a MOA
licensed care facility	 with transportation company

(Company) to provide reasonable transportation services, to support an evacuation in a pending or actual disaster, or as needed to respond to other incidents. The following list is representative of, but not limited to, the principle tasks the transportation company might be activated to accomplish:

- a. Transport residents and staff from current licensed care facility to alternative site.
- b. Adapt for different transportation requirements, depending on needs of residents (wheelchair only, bedridden, mobility challenged, etc.).
- c. When necessary, transport residents and staff back from alternative site to current licensed care facility.
- 3. Deployment Activation This Agreement may be activated only by notification by the designated Licensed Care Facility Incident Commander or his/her

designees. Deployment activation, pursuant to this MOA, may occur at any time, day or night, including weekends and or holidays.

Upon acceptance of deployment activation, the Transportation Company must be in route to the designated location within two (2) hours from the time it receives the official deployment notification from Licensed Care Facility. For reimbursement purposes, the mission will start when the Transportation Company's personnel leaves their business (or bus staging area) and will conclude at the time the personnel returns to their personnel or bus drop-off area after Licensed Care Facility issues a demobilization order or the terms of the deployment authorization have been met.

4. Terms

- a. This Agreement shall be in full force and effect through the date of execution and ending in December 2009, but will be renewed automatically unless terminated pursuant to the terms hereof.
- b. The Transportation Company personnel who respond must be in good standing with the company, and be up to date on all requisite licensing and permitting.
- c. The Company and all its deployed personnel must abide by all federal, state, and local laws.
- d. The Company will only deploy staff upon receipt and under the terms of the official deployment notification(s) as described in Section 3.
- e. The provider must assure detailed records of expenditures and time spent by deployed staff are complete, accurate, and have adequate supporting documentation.
- **5. Funding** In the event that this Agreement is activated in response to a pending or actual disaster, the Company may invoice the Licensed Care Facility as follows:
- Standard labor rate of \$_____ for driver(s), plus overtime at 1 ½ times the established rate for any hours worked over 8 within each 24 hour period.
- No fringe benefit cost will be reimbursed.
- Mileage from deployment site and return at a rate per mile as \$_____ per mile.

6. Method for Reimbursement

- a. The Licensed Care Facility will provide a method for submitting the required information for invoicing as part of the initial notification.
- b. The provider must submit accurate paperwork, documentation, receipts, and invoices to Licensed Care Facility within 30 days after demobilization.
- c. If Licensed Care Facility determines that the provider has met all requirements for reimbursement, they will reimburse the company within 30 days of receiving a properly executed and accurate invoice with the required paperwork and documentation.
- 7. **Resource** Estimates In order for the Licensed Care Facility to properly plan for staff availability for disaster response, the Company estimates the following resources which could be made available by the Company:

	Number of vehicles	Type of vehicles
Licensed drivers		
Regular transportation		
vehicles		
special needs vehicles		

- **8. Contract Claims** This Agreement shall be governed by and construed in accordance with the laws of the State of Washington as interpreted by the Washington courts. However, the parties may attempt to resolve any dispute arising under this Agreement by any appropriate means of dispute resolution.
- **9. Hold Harmless/Indemnification** The Transportation Company will hold harmless and indemnify the Licensed Care Facility against any and all claims for damages, including but not limited to all costs of defense including attorneys fees, all personal injury or wrongful death claims, all worker's compensation claims, or other on-the-job injury claims arising in any way whatsoever from the transportation of the Licensed Care Facility's residents and clients at any location.
- **10. Acceptance of Agreement** A Transportation Company offering to enter into this MOA shall fully complete this MOA with the information requested herein, sign two originals of a fully completed MOA, and send both via regular U.S. mail to:

Contact Name Licensed Care Facility Name Address City, State, ZIP

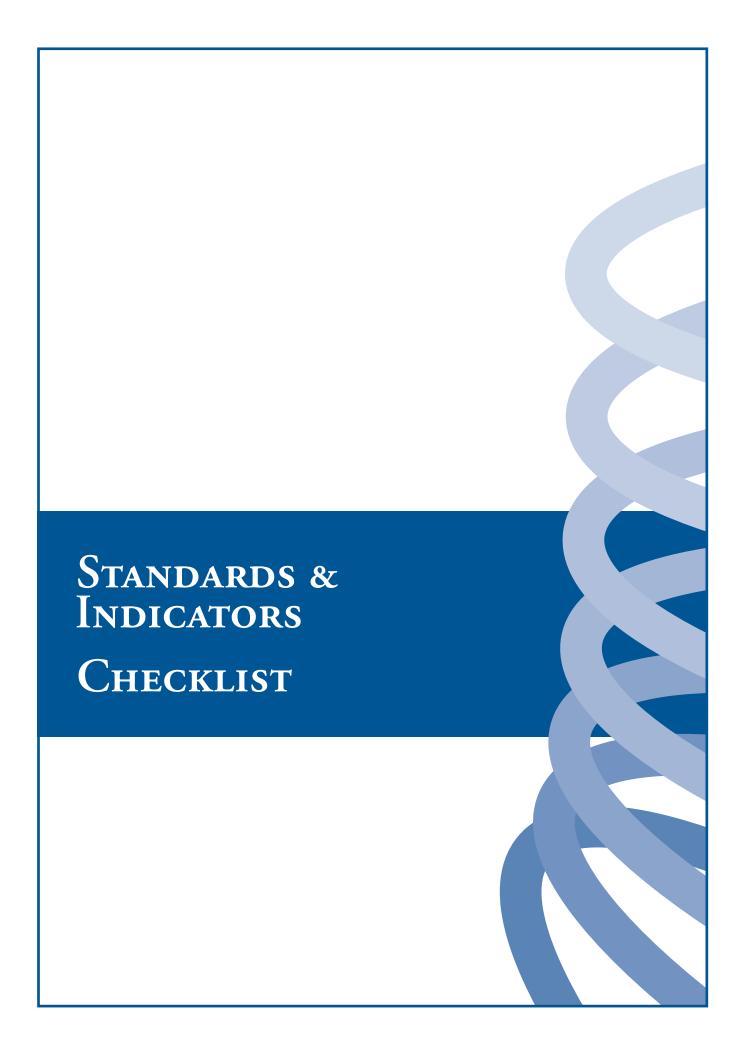
As noted by the signature (below) of the Transportation Company or its authorized agent, the Company agrees to accept the terms and conditions as set forth in this Agreement, agrees to abide by the requirements for reimbursement and waives the right to file a claim to be reimbursed for any amount above the payment schedule amount, as outlined herein. All amendments to this MOA must be in writing and agreed to by the Transportation Company and the Licensed Care Facility.

Transportation Company

printed name

company name business address phone number fax number Emergency Contact (for after-hours emergencies) contact name phone number fax number cell number e-mail Signature (of company representative or authorized agent) signature date title printed name Licensed Care Facility facility name date signature

title



Essential Services and Critical Functions

Standard

- Essential functions and services are identified.
- The process for developing the emergency operations plan is participatory and utilizes input from staffers, stakeholders, and partners.

Indicator

- Agencies have thoroughly assessed their services, client, community needs, and internal capacities.
- Staff, stakeholder, and partner participation in developing the emergency operations plan is encouraged.
- Key vendors are identified.
- Resources are prioritized for procurement.

Personnel

Standard

• Staff and volunteers are personally prepared.

Indicator

- Personal preparedness trainings and information are routinely available to staff and volunteers.
- There is a system in place to train new staff and volunteers in principles of personal preparedness.
- Ensure all staff receive personal emergency preparedness training.

Surge Capacity

Standard

• Impact of a surge in need for services is identified and planned for.

Indicator

- Emergency staffing plan is included in emergency operations plan.
- Mutual aid agreements are in place with partner organizations.

Incident Command System (ICS)

Standard

 Staff roles and responsibilities are assigned using the Incident Command System (ICS).

Indicator

- Work is prioritized, managed by objective, and coordinated by strengths/ expertise.
- There is little or no duplication in activities.

Emergency Supply Caches

Standard

- Food, water, and sanitation supplies are easily accessible.
- All staff and volunteers know where emergency supplies are located.

Indicator

- Estimates for number of staff and clients likely to be present at given times have been made for all programs.
- Supplies are matched to maximum number.
- Roles and responsibilities for sheltering-in-place are established.

Agency Go-Kits

Standard

• Vital information is backed up and accessible.

Indicator

- Copy and place critical documents, contact information of key employees, and the emergency operations plan in an Agency Go-Kit.
- At least one copy of the Agency Go-Kit is stored in an off-site location.
- All staffers are aware of the Agency Go-Kit and its location within the office.
- Back up critical client and billing data in a secure, off-site location, preferably out of state.

Facility Preparedness

Standard

- Physical safety of facility is addressed (hazard reduction and mitigation).
- Evacuation routes and exit signs are clearly marked and posted throughout the facility.

Indicator

- Agency has conducted a hazards and vulnerability analysis of all facilities.
- Agencies have taken action to minimize facility risks to staff, volunteers, and clients.

Evacuation

Standard

• Facility and staff are prepared for an evacuation.

Indicator

• Staff and volunteers are familiar with the evacuation protocols and know where to rally after evacuating the facility.

Financial Resiliency

Standard

• Financial vulnerabilities have been addressed and mitigated.

Indicator

- Line of credit or other payment agreements are established and maintained.
- Organization is insured at an adequate level.

Communication

Standard

 Multiple communication tools are identified and established in order to contact internal and external stakeholders.

Indicator

- · Agency has emergency, after-hours contact information for all staff.
- Communication is carried both up and down the agency's chain-ofcommand.

 Clients/community know if they can or cannot go to your agency for information or resources.

Mapping Community Resources

Standard

- Local emergency service providers are familiar with your staff and knowledgeable of your agency.
- External organization(s) will provide your agency with assistance, support, and/or resources in event of a disaster.

Indicator

- The names and contact information for emergency providers is gathered and accessible to staff and volunteers.
- Agency has identified and mapped community assets.

Memoranda of Understanding (MOU)

Standard

• External organization(s) will provide your agency with assistance, support, and/or resources in event of a disaster.

Indicator

 The assistance, support, and/or resources agreed upon are reasonable and realistic.

CHECKLIST

Track your progress by using this handy check list to mark a section done as
you complete it.
☐ Essential Services and critical Functions
☐ Personnel
☐ Surge Capacity
☐ Incident Command System
☐ Emergency Supply Caches
☐ Agency Go-Kits
☐ Facility Preparedness
☐ Evacuation
☐ Financial Resiliency
☐ Communication
☐ Mapping Community Resources
☐ Memoranda of Understanding

Final Step Keep your emergency operations plan current.

Emergency Operations Plan Tracking Form

Plan created	
(month/day/year)	
Created by	
Name	
Name	
Name	
Name	
Emergency Operations Plan to be reviewed and updated	every six months.
Reviewed by (print name)	Date